112A 3685 PCT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Art Unit: 3723

TSUYOSHI IDE

Examiner: Bryan R: Muller

Serial No.: 10/526,874

Filed: March 4, 2005

For: MIST SUPPLY MECHANISM FOR

**ROTARY TOOL** 

## INFORMATION DISCLOSURE STATEMENT **UNDER 37 CFR 1.97(c)**

Commissioner for Patents

Alexandria, VA 22313-1450

07/12/2006 AKELECH1 00000042 10526874

P.O. Box 1450

01 FC:1806

180.00 OP

Dear Sir:

Pursuant to 37 CFR 1.56, 1.97(c) and 1.98, Applicant for the above-identified application hereby submits legible copies of the following relevant arts as required by 37 CFR 1.98(c):

- Japanese Patent Application Laid-Open (Kokai) No. 10-166211 published in A. Japan on June 23, 1998;
- В. Japanese Patent Application Laid-Open (Kokai) No. 8-168916 published in Japan on July 2, 1996;
- C. Japanese Utility Model Application Publication No. 7-27703 published in Japan on May 23, 1995; and
- D. Japanese Patent Application National Publication No. 2000-517251 published in Japan on December 26, 2000.

The above-listed prior art, A and B, are in Japanese, and the English translation of each one of these prior art is not available at this time to the undersigned. However, an English language abstract of each of these prior art, A and B, is attached to the copy thereof. In addition, an English translation translated by a computer is attached to each one of these non-English prior art.

Since prior art C is not in English and no English translation or English language abstract is available at this time to the undersigned, a concise explanation of the relevance of each of these prior art is presented below pursuant to 37 CFR 1.98(a)(3):

Prior art C discloses a tool equipped with a cutting oil supply passage, and this tool (14) is comprised of a cutter portion (12), a shank portion (13) and a sleeve (15). The shank portion is fixedly covered by the sleeve (15) which is formed with grooves (16) that extend in the axial direction of the sleeve for the entire length of the sleeve. The grooves form a cutting oil supply passage (17) between the sleeve and the shank portion so that cutting oil is supplied toward the surfaces of the cutter portion of the tool.

Though prior art D is not in English, it is accompanied by the corresponding PCT publication which is in English. Accordingly, pursuant to MPEP Section 609, the requirement for a concise explanation of the relevance is satisfied, and an English concise explanation of this prior art is omitted herein.

The fee for \$180 required by 37 CFR 1.97(c)(2) and set forth in 1.17(p) is enclosed.

In view of the above, it is therefore respectfully requested that the Patent Office make a record of these relevant arts and consider them.

Respectfully submitted,

**KODA & ANDROLIA** 

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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to:

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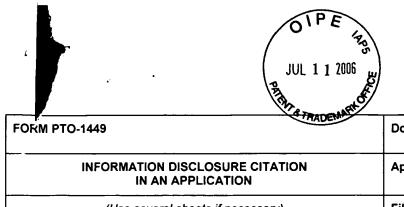
Date of Deposit

William L. Androlia

Signature

7/7/2006

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FORM PTO-1449		<u> </u>	Docket Number (Optional) 112A 3685 PCT		Application Number 10/526,874	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)			Applicant Tsuyoshi Ide			
			Filing Date 3/4/2005		Group Art Unit 3723	
		U.S. PATEN	DOCUMENTS			
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		EOPEIGN PATE	ENT DOCUMENTS			
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION (YES/NO)
	JP 10-166211	6/23/1998	Japan			
	JP 8-168916	7/2/1996	Japan			
	JP 7-27703	5/23/1995	Japan	-		
	JP 2000-517251	12/26/2000	Japan			
	OTHER DOCUMEN	ITS (Including Au	 thor, Title, Date, Perti	inent Pages,	Etc.)	
		<u> </u>				
EXAMINER		DATE CONSIDER	RED			

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE